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### **IN THE SPECIFICATION**

Amend paragraph [00108] as follows:

[00108] For mass spectroscopy, preferably a quadrupole mass spectrometer is used, although TOF mass spectrometers (real-time spectrometers) are conceivable. The effluent stream of the sections under test is fed to the mass spectrometer, or other sensors, preferably via a pipe system, with this being, in particular, a sniffing capillary 20, which is positioned in the effluent stream of the respective sections using an XYZ robotic system 22.